



PTO/SB/08A (08-03)

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 1 of 5

Complete if Known

Application Number 10/531,660
Filing Date April 15, 2005
First Named Inventor Luis Molina
Group Art Unit 1654
Examiner Name Marcela M. Cordero Garcia
Attorney Docket Number 11299.105005 L1 3000 MMI/2

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U.S. PATENT DOCUMENTS

Examiner Initials *	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if known)			
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Sheet **2** of **5****Complete if Known**

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Examiner Name	Marcela M. Cordero Garcia
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		Number	Kind Code (if known)			
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		Office ²	Number	Kind Code ³ (if known)				
/MMCG/	BM	JP	2002-053492	A2	Santen Pharm.; Inspire Pharm.	02-19-2002		
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	BO	WO	98/34593	A1	Inspire Pharmaceuticals	08-13-1998		
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	BQ	WO	01/80844	A2	Inspire Pharmaceuticals	11-01-2001		
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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

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/MMCG/	BW	BAUDOUIN, C., "The Pathology of Dry Eye," <i>Surv. Ophthalmol.</i> 45 Suppl. 2: S211-S220 (March 2001)	

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/MMCG/	CA	BOSCHELLI, D.H., <i>et al.</i> , "Inhibition of E-selectin-, ICAM-1-, and VCAM-1-mediated cell adhesion by benzo[b]thiophene-, benzofuran-, indole-, and naphthalene-2-carboxamides: identification of PD 144795 as an antiinflammatory agent," <i>J. Med. Chem.</i> , 38(22):4597-4614 (October 27, 1995).	
	CB	BOUCHER, R., <i>et al.</i> , "Mechanisms and therapeutic actions of uridine triphosphates in the lungs," <i>Adenosine and Adenine Nucleotides: From Molecular Biology to Integrative Physiology</i> , (L. Belardelli, <i>et al.</i> , Eds., Alunwer Academic Publishers, Boston, 1995), pp. 525-532.	
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/MMCG/	DA	KELLERMAN, D.J., "P2Y ₂ Receptor agonists: a new class of medication targeted at improved mucociliary clearance," <i>Chest</i> , 121(5 Suppl.):201S-205S (May 2002).	
	DB	KELLNER, R., et al., "Gallidermin: a new lanthionine-containing polypeptide antibiotic," <i>Eur. J. Biochem.</i> 177(1), 53-59 (October 15, 1988).	
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	DO	PEDERSEN, M., "Ciliary activity and pollution," <i>Lung</i> , 168 Suppl.:368-376 (1990).	
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/MMCG/	EA	SAHL, H.-G., "Influence of the staphylococcinlike peptide Pep 5 on membrane potential of bacterial cells and cytoplasmic membrane vesicles," <i>J. Bacteriol.</i> , 162(2):833-836 (May 1985).	
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